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Complete if Known

Application Number	10/777,825
Filing Date	02/11/04
First Named Inventor	Mark E. Cook
Art Unit	--
Examiner Name	--
Attorney Docket Number	960296.00097

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AG	1	EDITH A. CHENAULT. Guar Meal Could Be Used As Chicken Feed. AgNews News and Public Affairs Texas A&M University Agriculture Program; http://agnews.tamu.edu/dailynews/stories/POSC/Sep1302a.htm . 2002 Sept.	
AG	2	DAVID CANOVAS, et al. Role of Ngamma-Acetyldiaminobutyrate as an Enzyme Stabilizer and an Intermediate in the Biosynthesis of Hydroxyectoine. Applied and Environmental Microbiology. 1999 Sep; Vol. 65: 3774-3779.	
AG	3	PIERO CARNINCI, et al. Thermostabilization and thermoactivation of thermolabile enzymes by trehalose and its application for the synthesis of full length cDNA. Proc. Natl. Acad. Sci USA; Vol. 95, pp. 520-524. 1998 Jan.	
AG	4	JOSE R. MEYER-FERNANDES, et al. Allosteric effectors and trehalose protect larval Manduca Sexta fat body glycogen phosphorylase B against thermal denaturation. Insect Biochemistry and Molecular Biology 30 (2000) 473-478.	
AG	5	TERUKO TOYODA, et al. Stabilization of Human Recombinant Erythropoietin through Interactions with the Highly Branched N-Glycans1. J. Biochem. 128, pp. 731-737 (2000).	

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